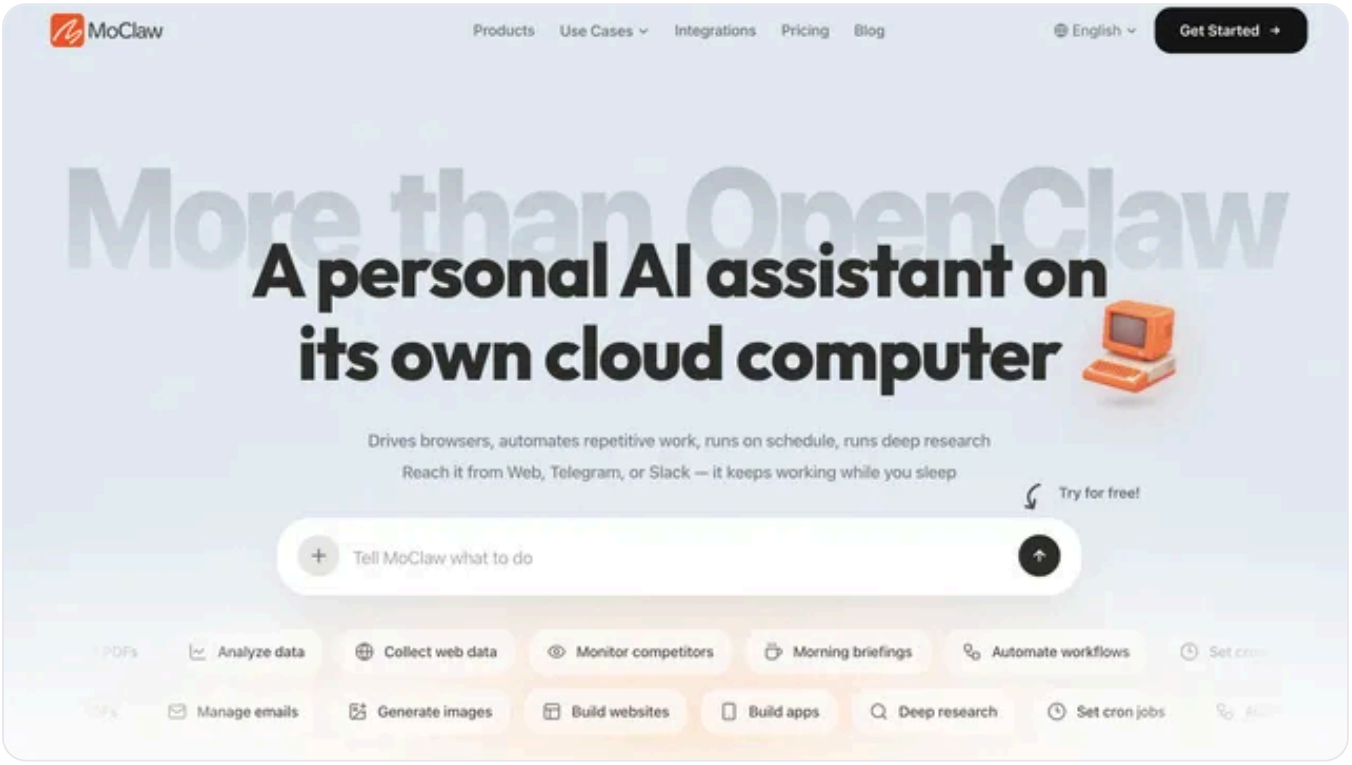
MoClaw

A personal AI assistant that runs on its own cloud computer and handles browser work, research, and scheduled tasks.



About

MoClaw is an AI assistant built to work on its own cloud computer. It can drive browsers, automate repetitive tasks, run on a schedule, and handle deep research while you keep working elsewhere. The service is presented as a personal assistant you can reach from the web, Telegram, or Slack, and it is designed to keep going even when you are offline.

What is MoClaw?

MoClaw is an AI assistant that runs on its own cloud computer and acts on your behalf across browser-based work. It is positioned as a personal AI assistant for people who

continue working on a schedule. The site describes it as more than a standard chat tool because it can drive browsers and carry out tasks that normally take repeated manual clicks.

MoClaw also emphasizes accessibility across channels. You can reach the assistant from the web, Telegram, or Slack, which makes it easier to keep using the same AI assistant in different work settings. The product page highlights use cases such as deep research, building apps, building websites, generating images, managing emails, editing PDFs, analyzing data, collecting web data, monitoring competitors, morning briefings, automating workflows, and setting cron jobs.

Key features

MoClaw focuses on a small set of practical automation and research capabilities.

- Drives browsers to complete web tasks instead of only generating text.
- Automates repetitive work so routine steps do not need constant supervision.
- Runs on a schedule, which supports recurring tasks like briefings and monitoring.
- Performs deep research for users who need structured information gathering.
- Works as an AI assistant that can be accessed from Web, Telegram, or Slack.
- Covers several task types on the product page, including emails, PDFs, data analysis, web data collection, competitor monitoring, and workflow automation.

The app also compares itself with OpenClaw and says MoClaw does not need installing. That matters for users who do not want to handle local setup, Docker commands, or environment issues before they can begin using an AI assistant.

How to use it

Using MoClaw appears to be straightforward because the site presents it as a hosted AI assistant rather than a self-managed install.

- Open the website and start a chat session.
- Choose the channel you want to use, such as Web, Telegram, or Slack.
- Describe the browser task, research job, or recurring workflow you want handled.

Return later to review results, continue chatting, or repeat the workflow on a schedule.

For recurring work, the product mentions cron jobs, so the AI assistant is meant to handle tasks that should run again without manual prompting every time. For research-heavy work, the deep research use case suggests it can gather and organize information before reporting back.

Who it is for

MoClaw is aimed at people who want an AI assistant that does more than answer questions. The site calls out several audience groups:

- Solo founders who need help with operations, research, and repetitive browser work.
- SaaS, Shopify, and Etsy users who may want support with online tasks and monitoring.
- Bootstrappers who want automation without complex setup.
- Professionals such as managers, operators, recruiters, and consultants.
- Students, including college and graduate students, who may need research support.

It is especially relevant if your workflow includes browser-based actions, scheduled reporting, or tasks that mix research with data handling. It is less about creative chat alone and more about an AI assistant that can keep doing practical work in the background.

What to know before you use it

MoClaw is designed for web automation and research, but it is not a universal replacement for every specialized tool. The product page suggests it can manage emails, PDFs, data, and web collection, yet it does not provide detailed limits on accuracy, supported sites, task duration, or data retention on the public page.

A few caveats are worth keeping in mind:

- Browser automation can break when websites change layouts, logins, or anti-bot checks.
- Deep research tools can summarize and organize information, but you should still

If you need official records, financial filings, legal documents, or final business decisions, use the source system or an expert review instead of relying only on an AI assistant.

The site says MoClaw does not need installing, but it does not publish detailed system requirements in the material provided.

Pricing details are not visible in the harvested text, so the exact plan structure is unknown from this source.

MoClaw looks strongest when you need an AI assistant for browser work, scheduled automation, and research tasks that would otherwise consume a lot of manual time. If your workflow depends on precise, high-stakes information, treat the assistant as a productivity layer and confirm the final output yourself.

FAQ

What is MoClaw?

Is MoClaw free to use?

How is MoClaw different from OpenClaw?

Which platforms does MoClaw support?

What can I use MoClaw for?

What can MoClaw automate?

Is there a free trial?

Who is MoClaw best for?

Do I need to install anything to use MoClaw?

Sponsored

Belay – Awa... Featured
Developer Tools

Stays awake while your agents work.

Free # Developer Tools

View ↗

Partly Featured
Finance

Partly is a mobile app that lets friends quickly scan receipts, split any bill fairl...

Free # Finance

View ↗

Visit website ↗

moclaw

Pricing	Free
Category	AI
Platform	Web, Telegram, Slack
Launched	Aug 2026
Updated	5 days ago
Verified	1 months ago

TAGS

ai # telegram # no-code # workflow automation # automation # browser automation # research # ai assistant # cloud # scheduled tasks # deep-research # productivity # web research # workflow # slack

Dir Hub

A curated directory of small, well-made apps. Browse by category or search to find the right one in fewer clicks.

DISCOVER

Home

Pricing

Submit your app

COMPANY

About

Contact

LEGAL

Privacy

Terms

© 2026 Dir Hub

Curated indie apps

MoClaw